

**INFORMATION DISCLOSURE STATEMENT
BY APPLICANT**

Applicant: HEERY et al.

Appln. No.: 09/423,037

Filing Date: February 22, 2000

Examiner: Unknown

Group Art Unit: 1645/1636

Date: April 3, 2000

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U.S. PATENT DOCUMENTS

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	SubClass	Filing Date (if appropriate)
	AR					
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FOREIGN PATENT DOCUMENTS

		Document Number	Date MM/YYYY	Country	Inventor Name	Class	SubClass	English Abstract		Translation Readily Available	
								Enclose	No	Enclose	No
The	FR	WO 98/46806	12/1998	PCT	Rosenfield et al.			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	GR							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

KR										
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**INFORMATION DISCLOSURE STATEMENT
BY APPLICANT**

Applicant: HEERY et al.

Appln. No.: 09/423,037

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Examiner: Unknown

Group Art Unit: Unknown **1636**

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U.S. PATENT DOCUMENTS

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	SubClass	Filing Date (if appropriate)
AR						
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FOREIGN PATENT DOCUMENTS

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							Enclose	No	Enclose	No
FR							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
GR							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
HR										
IR										
JR							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

OTHER (Including in this order: Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

<i>me</i>	KR	Torchia et al., "The transcriptional co-activator p/CIP binds CBP and mediates nuclear-receptor function", Nature, Vol. 387, 12 June 1997, pp. 677-684			
	LR	Montminy, "Something new to hang your HAT on", Nature, Vol. 387, 12 June 1997, pp.654-655			
	MR	Heery et al., "A signature motif in transcriptional co-activators mediates binding to nuclear receptors", Nature, Vol. 387, 12 June 1997, pp.733-736			
	NR	Daniellian et al., "Identification of a conserved region required for hormone dependent transcriptional activation by steroid hormone receptors,"The EMBO Journal, Vol. 11, No. 3, 1992, pp. 1025-1033			
	OR	Mangelsdorf et al., "The Nuclear Receptor Superfamily: The Second Decade", Cell, Vol. 83, December 15, 1995, pp. 835-839			
	PR	Beato et al., "Steroid Hormone receptors: Many Actors in Search of a Plot", Cell, Vol. 83, December 15, 1995, pp. 851-857			
	QR	Voegel et al., "The coactivator TIF2 contains three nuclear receptor-binding motifs. . . and - independent pathways", EMBO Journal, Vol. 17, 1998, pp. 507-519			
	RR	Soon-Young et al., "I κ B β Interacts with the Retinoid X Receptor and Inhibits Retinoid-dependent Transactivation in Lipopolysaccharide-treated Cells", The Journal of Biological Chemistry, February 6, 1998, pp. 3212-3215			
	SR	Kalkhoven et al., "Isoforms of steroid receptor co-activator 1 differ in their ability to potentiate transcription by the oestrogen receptor", EMBO Journal, Vol. 17, 1998, pp. 232-243			
	TR	Fen Ding et al., "Nuclear Receptor-Binding Sites of Coactivators Glucocorticoid . . . Motifs with Different Binding Specificities", Molecular Endocrinology, Vol. 12, 1998, pp. 302-313			
	UR	Heery et al., "A signature motif in transcriptional co-activators mediates binding to nuclear receptors", Nature, Vol. 387, 12 June 1997, pp. 733-736			
<input checked="" type="checkbox"/>	VR	Le Douarin et al., "a possible involvement of TIF1 α and TIF1 β in the epigenetic control of transcription by nuclear receptors", EMBO Journal, Vol, 15, No. 23, 1996, pp. 6701-6715			
	WR				

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